What is claimed is:

1. A sighting telescope comprising:

an outer tube,

an inner tube movable transversely of a telescope axis (A) relative to the outer tube,

operating elements arranged mutually at an angle for transversely displacing the inner tube, one or more leaf springs arranged between the outer tube and the inner tube that produces a restoring force on the inner tube, wherein the leaf spring(s) extend(s) substantially in a radial direction.

2. The sighting telescope according to claim 1, wherein the outer tube comprises an enlarged internal diameter in a region of the operating elements.

3. A sighting telescope comprising:

an outer tube,

an inner tube movable transversely of a telescope axis (A) relative to the outer tube, and operating elements arranged at an angle to one another for transversely displacing the inner tube, the outer tube having an enlarged internal diameter in a region of the operating elements.

4. The sighting telescope according to claim 3, comprising one or more leaf springs arranged between the outer tube and the inner tube, in the region with enlarged internal diameter, for producing a restoring force on the inner tube.

5. The sighting telescope according to claim 4, wherein the leaf spring(s) extend(s) substantially in a radial direction.

6. The sighting telescope according to claim 1, further comprising an optics displaceable in a direction of the telescope axis (A),and an adjustment device for displacing the optics ar-

ranged in or in the neighborhood of a plane of the operating elements for transversely displacing the inner tube.

7. The sighting telescope according to claim 2, wherein the internal diameter of the outer tube in the region with widened internal diameter comprises at least 95% of the minimum external diameter of the outer tube.

8. The sighting telescope according to claim 1, wherein the leaf spring(s) are supported at at least three peripherally offset places on the outer tube.

9. The sighting telescope according to claim 8, wherein the leaf spring(s) are supported at at least two peripherally offset places on the inner tube.

10. The sighting telescope according to claim 9, wherein two of the support places of the leaf spring(s) on the inner tube are arranged respectively opposite one of the operating elements for transverse displacement of the inner tube.

11. The sighting telescope according to claim 10, wherein a third support place of the leaf spring(s) is situated on a bisector of the angle subtended by the two other support places of the leaf spring(s) on the inner tube and the telescope axis (A).

12. The sighting telescope according to claim 1, wherein the leaf spring(s) comprise three or four free ends.

13. Sighting telescope according to claim 1, wherein the leaf springs comprise the following structure:

a first spring segment with a central portion and two outer portions adjoining thereto on either side, the outer portions being curved by the same amount and direction but curved oppositely in direction to the central portion, a second segment, extending to one side from the central portion and curved corresponding to the internal diameter of the outer tube, and

a third segment running from an outer edge of the second segment in a direction toward the central portion of the first segment, and in the neighborhood of a place where it joins the second segment, curved in the same direction as the second segment but with greater curvature than the second segment, and thereafter curved in an opposite direction.